
Application Module Link (LD 48)

An Application Module Link (AML) connects the Meridian 1 with applications such as Meridian Mail, Meridian Link and CCR. These links are provided by Enhanced Serial Data Interface (ESDI) or Multi-purpose Serial Data Interface (MSDL) cards.

LD 48 is used to maintain these links. AML messages are output to indicate command error and status conditions on these links.

AML messages

AML0001 x	ESDI: To enable CSL, ESDL has to be in "BUSY" state. Where x= AML number in decimal.
AML0002 x	ESDI/MSDL: For SWCH AML n1 n2 command, both links should belong to the same VAS. Where x= AML number in decimal.
AML0003 x	ESDI/MSDL: For SWCH AML n1 n2 command, n2 should be in the STANDBY state. Where: x=AML number in decimal.
AML0004 x	No VAS ID exists for the given AML. Therefore layer seven cannot be enabled. Where: x= AML number in decimal.
AML0005 x	ESDI/MSDL: For SWCH AML n1 n2 command, n1 should be in the ACTIVE state. Where: x= AML number in decimal.
AML0006 x	ESDI/MSDL: There is no response to polling message. Where: x= AML number in decimal.